



U.S. Department of
Transportation
Office of the Secretary
of Transportation

RECORD OF INVENTION

INSTRUCTIONS: This form should be completed in detail by each inventor, executed and forwarded in duplicate together with duplicate copies of DOT Form 2000.1, Disclosure of Invention, and DOT Form 2000.3, Invention Rights to the Office of Patent Counsel, as set forth in paragraph 6 of DOT Order 2100.3.

DISCLOSURE NO.

Security classification

TITLE OF INVENTION (Give descriptive title or name briefly identifying the invention as an article, device, type of machine, process, material or composition, etc.)

A. INVENTORS

LAST NAME-FIRST NAME-MIDDLE NAME	LEGAL RESIDENCE AND ADDRESS	TELEPHONE NUMBER

B. CONCEPTION AND REDUCTION TO PRACTICE

(Where applicable to any of the items listed below, write "none" in the appropriate space. Under "Form" indicate whether first drawing was a pencil sketch, modified blueprint, etc.; first written description was a memorandum, formula, illustration, notes on a drawing, etc.; first disclosure to other was oral or written; first construction was model or full sized device; and first test or operation was made under actual or simulated conditions of use. Under "Location" identify the place at which the first drawing, description, disclosure, construction or test was made.)

ITEM	FORM	DATE	BY WHOM	LOCATION
First Drawing				
First Written Description				
First Disclosure To Others				
First Construction				
First Test				

IDENTIFY ANY SUBSEQUENT DRAWINGS, WRITTEN DESCRIPTIONS, DISCLOSURES TO OTHER, CONSTRUCTION AND TESTS

DESCRIBE RESULTS OF TESTS

Security classification

RESULTS OF TESTS *(Continued)*

IF YOU KNOW OF THE USE OF THE INVENTION BY PRIVATE INDUSTRY, IDENTIFY BY WHOM USED: EXTENT OF SUCH USE, AND WHEN IT FIRST OCCURRED

CONTRACTS INVOLVED *(If you know of any contracts that have been placed by the Government for equipment or apparatus in which the invention is used, identify by contract number, date, and name of contractor.)*

PRINTED PUBLICATIONS OR OFFICIAL REPORTS *(Identify any known periodicals or other printed publications or official reports disclosing the subject matter of this invention.)*

STATE WHERE THE ABOVE IDENTIFIED DRAWINGS, WRITTEN DESCRIPTIONS, DISCLOSURES, AND CONSTRUCTIONS ARE FILED AND WHERE REPORTS OF TEST ARE RECORDED

LIST THE NAMES AND ADDRESSES OF PERSONS HAVING KNOWLEDGE OF THE FACTS AND DATES STATED UNDER ITEMS FOR "CONCEPTION AND REDUCTION TO PRACTICE", AND BY WHOM SUCH FACTS AND DATES COULD BE PROVED

IF THE INVENTION IS IDENTIFIED WITH ANY KNOWN GOVERNMENT ENGINEERING DIVISION PROJECT, GIVE THE PROJECT NUMBER

C. EXTENT OF USE OF INVENTION

GIVE WHAT INFORMATION YOU HAVE REGARDING ACTUAL OR POTENTIAL USE OF THIS INVENTION BY THE GOVERNMENT OR FOR THE BENEFIT OF COMMERCIAL OR GENERAL AVIATION; IN WHAT APPARATUS IT IS BEING USED; AND THE EXTENT OF SUCH USE; AND WHEN IT FIRST OCCURRED. IF INVENTION HAS BECOME FEDERAL AVIATION AGENCY STANDARD ITEM, IDENTIFY CLASSIFICATION AND DATE

D. LICENSES AND ASSIGNMENTS, PATENT APPLICATIONS AND PATENTS

LICENSES AND ASSIGNMENTS (If any rights in the invention have been granted by you to others, indicate the extent of interest granted, to whom granted and the date of recording any such grant in the Patent Office.)

Security classification

PATENT APPLICATION (If any patent application has been filed by or for you on the subject matter of this invention, identify the application by date of filing, serial number, title and name of Patent Attorney or agent representing you.)

PATENT (If any patent has been granted on an application filed as indicated above, identify the patent by patent number and date of issue)

E. SIGNATURE OF INVENTOR(S)

(If more than one inventor, each should sign)

DATE

SIGNATURE

Security classification